

## CLAIMS:

1. A device for reading and/or writing of a disc, which device is provided with at least one shaft extending along a centerline and a carrier which is displaceable over said shaft and is provided with at least one actuator, said actuator being electrically connected to a control device, characterized in that the actuator is electrically connected to the control  
5 device by means of said shaft.
2. A device as claimed in claim 1, characterized in that the carrier is displaceably supported with respect to the shaft by means of at least one bearing, while the actuator is connected to the shaft with electrical conduction via said bearing.  
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3. A device as claimed in claim 2, characterized in that the bearing is connected to the shaft with electrical conduction under spring force.
4. A device as claimed in any one of the preceding claims 1 to 3, characterized in  
15 that the actuator is connected to the shaft with electrical conduction through the carrier.
5. A device as claimed in any one of the preceding claims 2 to 4, characterized in that the shaft comprises at least two shaft segments which are electrically separated from one another.  
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6. A device as claimed in claim 5, characterized in that the bearing comprises at least two bearing segments which are electrically separated from one another, each electrically conductive bearing segment of the bearing being in contact with an associated shaft segment of the shaft.  
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7. A device as claimed in claim 6, characterized in that the bearing segments and shaft segments extend parallel to the centerline.

8. A device as claimed in any one of the preceding claims, characterized in that a lens can be positioned by means of the actuator.